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I. IDENTIFICATION

	PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT O1 STATE 02 SITE NUMBER IND 981 952831				
II. SITE NAME AND LOCATION					
01 SITE NAME (Legal, common, or describbve name of site)	02 STREET, ROUTE NO , OR SPECIFIC LOCATION IDENTIFIER				
North Manchester Foundry, Inc.	103 S. Market Street				
OSCITY	04 STATE 05 ZIP CODE 106 COUNTY 07 COUNTY 08 CONG				
North Manchester	IN 46992 Wabash 169 05				
40 59' 50'! N 085 47' 00".	W N. Manchester Quad.				
10 DIRECTIONS TO SITE (Starting from meanest public road) SR 13 N to Main Street turn west. Ju	ist south of main after turning west.				
III. RESPONSIBLE PARTIES					
01 OWNER (# known)	02 STREET (Business making, residence)				
Nonth Monchaston Founday Inc	103 South Market Street				
North Manchester Foundry, Inc.	103 SULETI MATREE SETEEC				
North Manchester					
07 OPERATOR (If known and different from owner)	08 STREET (Business, making, residential)				
same					
O9 CITY	10 STATE 11 ZIP CODE 12 TELEPHONE NUMBER				
13 TYPE OF OWNERSHIP (Check one) XD A. PRIVATE D B. FEDERAL: (Agency no	☐ C. STATE ☐ D.COUNTY ☐ E. MUNICIPAL				
[] F OTHER:	☐ G. UNKNOWN				
(Specify) 14 OWNER/DPERATOR NOTIFICATION ON FILE (Check all that apply)					
	NTROLLED WASTE SITE (CERCIA 103 C) DATE RECEIVED:				
	MONTH DAY YEAR				
IV. CHARACTERIZATION OF POTENTIAL HAZARD					
BY (Check of that apply) BY YES DATE 7 / 12 / 83 ON MONTH DAY YEAR BY (Check of that apply) BY (Check of that apply)					
CONTRACTOR NAME(S):					
St. A. ACTIVE B. INACTIVE C. UNKNOWN 1916 DIESENT UNKNOWN BEGINNING YEAR ENDING YEAR					
D4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED					
heavy metals (toxic, persistent) organics (toxic, other)					
waste oil (toxics, other)					
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION	(ON				
groundwater (population)	•				
surface water (environment)					
Surface water (environment)	•				
V DDIODITY ACCECCMENT					
V. PRIORITY ASSESSMENT	waste information and Part 3 - Description of National Confessor and Inc.				
01 PRIORITY FOR INSPECTION (Check one. If high or measure is checked, complete Part 2 - W A. HIGH (Propocition required pramptly) [Inspection required] C. LOW (Inspection required)					
VI. INFORMATION AVAILABLE FROM					
	cy/Organization) 03 TELEPHONE NUMBER				
Harry Atkinson Jul. 18 IDEM/	/SHWM 317) 232-8927				
Harry Atkinson IDEM/ DA PERSON RESPONSIBLE FOR ASSESSMENT 05 AGENCY					
	SHWM 617)232-8928 1 151.87				
Mary Anne Hunter / IDEM	STIWM DITTES OF THE MONTH DAY YEAR				
EPA FORM 2070-12 (7-81)					

	IFICATION	
01 STATE	02 SITE NUMBER	
LUD	1421962233	1

1 WEI	PA			ASSESSMENT EINFORMATION		FND 48	1952831
II. WASTE S	TATES, QUANTITIES, AN	D CHARACTER	STICS				
	U E SLURRY ER.FINES U F LIQUID E U G GAS UNKNOWN	02 WASTE QUANTI (Measures of must be TONS _ * CUBIC YARDS _	TY AT SITE / wasta quantifies independent!	D3 WASTE CHARACTI	CTIVE L & FLAMI	BLE LI L HIGHL TIOUS LI J EXPLI MABLE LI K REAC ABLE LI INCO	CTIVE MPATIBLE APPLICABLE
	(Specdy)	NO. OF DRUMS _		L			· <u>-</u>
III. WASTE T				yds/yr x 70			
SLU	SUBSTANCE N	IAME	D1 GROSS AMOUNT	02 UNIT OF MEASURE			·
OLW	OILY WASTE		 	 	unknown		
SOL	SOLVENTS			 	unknown		
PSD	PESTICIDES			 	unknown		
occ	OTHER ORGANIC CH	HEMICAL S	 	 	unknown		
ЮС	INDRGANIC CHEMIC		 	 	uiikitowii		
ACD	ACIDS			 			
BAS	BASES			 			
MES	HEAVY METALS				foundry sa	nd	· ····
IV. HAZARD	OUS SUBSTANCES (See A	ppendur for most frequent	ly cred CAS Numbers)		· · · · · · · · · · · · · · · · · · ·		
01 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE/DISI		05 CONCENTRATION	T CONCENTION
	unknown total				her organic	s associate	dwith
	binders, solve	ents, etc.	may be pre	sent			_1
org	phenols			landfill		.55	ppm EP T
					 		
			<u> </u>	<u> </u>			
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			ļ	L			
							
							
				ļ	···		
			<u> </u>	<u> </u>		<u> </u>	
V. FEEDSTO	CKS (See Appendix for CAS Mumbe	ers)					
CATEGORY	01 FEEDSTOC	K NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTO	OCK NAME	02 CAS NUMBER
FDS				FDS			<u> </u>
FDS				FDS			
FDS				FDS			
FDS			<u> </u>	FDS			<u> </u>
VI. SOURCES	S OF INFORMATION (Cas	specific references, e.g.,	state Lies, sample analysis, i	reports)			
IDNR fi	les & personnel les & personnel County Health I				•		

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

1	I. IDENTIFICATION		
	O1 STATE	02 SITE NUMBER	
	エカロ	98195283	

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)				l l
01 & J DAMAGE TO FLORA 04 NARFATIVE DESCRIPTION	02 - OBSERVED (DATE:)	D POTENTIAL	D ALLEGED	
Site is probably not well vegetated	1.			
			-	- [
01 D K DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of apacies)	02 🗆 OBSERVED (DATE:)	D POTENTIAL	□ ALLEGED	
None known				
01 DLL. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)		□ ALLEGED	1
None known. Nearest farmlands are across the river.	probably adjacent to the	site to the	west and	south
01 28 M. UNSTABLE CONTAINMENT OF WASTES	02 - OBSERVED (DATE:)	DE POTENTIAL	☐ ALLEGED	
(Soles runo's standing liquids (leaking drums) 03 POPULATION PO"ENTIALLY AFFECTED: 7000	04 NARRATIVE DESCRIPTION			
known containment				
01 D.N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	X POTENTIAL	D ALLEGED	
Unknown				
0120 O CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION Unknown. Foundry is hooked up to t		□ POTENTIAL	□ ALLEGED	
01 D P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE:)		□ ALLEGED	\dashv
Dumping not authorized. In violati rules till 1984.	on of state law from ince	otion of sol	id waste	
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEG	GED HAZAROS		 ,	_
None known				
HIL TOTAL POPULATION POTENTIALLY AFFECTED: 700	00			-
IV. COMMENTS				\exists
Α.				
V. SOURCES OF INFORMATION (Crespectic references, e.g., state feet a	amole analysis reports)			\exists
See part 2 VI				

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

IND 9.81952831

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

II. HAZARDOUS CONDITIONS AND INCIDENTS
01 TR A GROUNDWATER CONTAMINATION 02 OBSERVED (DATE) XD POTENTIAL OBJECTED O3 POPULATION POTENTIALLY AFFECTED 6133 O4 NARRATIVE DESCRIPTION Nearest well either belongs to North Manchester foundry or is directly SE of the fill site near the river. N. Manchester has 6000 persons & Manchester College. Shallow flow is probably towards the river. There are gravel pits within 3 mile radius voiding any continuous clay layer theories.
01 D B SURFACE WATER CONTAMINATION 02 DOSERVED (DATE) DOTENTIAL DALLEGED 04 NARRATIVE DESCRIPTION
Site adjoins Eil river, a recreational use stream in this area. Unknown if levers are present or if there is leaching into the river of metals, etc.
01 DC CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED 7000 04 NARRATIVE DESCRIPTION None known from the fill site. Fugitive emissions of dust possibly laden with metals is possible.
O1 CXD. FIRE/EXPLOSIVE CONDITIONS O3 POPULATION POTENTIALLY AFFECTED. O4 NARRATIVE DESCRIPTION None known from the fill site
01 DRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED. Unknown Unknown if site(s) are fenced. See C above.
O1 F CONTAMINATION OF SOIL probably 100 + O2 OBSERVED (DATE) POTENTIAL ALLEGED O3 AREA POTENTIALLY AFFECTED probably 100 + O4 NARRATIVE DESCRIPTION Other areas have also had sand dumped on it, nearby and on private properties. Fill is to an unknown depth.
Of DG DRINKING WATER CONTAMINATION 6133 O2 DOBSERVED (DATE
01 D H. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED: 100-200 04 NARRATIVE DESCRIPTION None known. Not considered to be a problem by the company.
01 D I POPULATION EXPOSURE/INJURY 02 DOBSERVED (DATE) DOTENTIAL DALLEGED 03 POPULATION POTENTIALLY AFFECTED: 7000 04 NARRATIVE DESCRIPTION
Aee A, B, C, E, F, G, H.

CERCLIS EXECUTIVE SUMMARY

EPA ID# IND	WINDSHIELD SURVEY YES X NO
Original Company Name:	North Manchester Foundry
Revised Company Name:_	
Alias Names:_	
Original X Addres	s: 103 S. Market Street North Manchester, IN 46992 Wabash County
X Landfill Transporter	Generator Treatment, Storage, Disposal (TSD) Other:
PRIORITY ASSESSMENT: _	HIGH X MEDIUM LOW NO FURTHER ACTION (NONE)
	II-REM/FIT LEAD III-REM/FIT LEAD IV OTHER: State Accompanies Limited On-site FIT State Involvement
Priority	Justification and State Comments Regarding: SI Follow-up SI RPS HRS
70 years. No known co EP Tox testing is the uses organic binders a parts of the fill site as background samples. unknown if this area a priority site inspection	perated at least one on-site waste disposal area for ntainment or priority pollutant testing has been done. only analysis that has been done. Company probably nd other chemicals. Testing of nearest wells, various, sediment samples in the Eel River are needed as well. Note fill areas are upstream along river. It is lso belongs to the foundry. State recommends a medium on. or PA is in State CERCLA File.
· - ——	STATE INVOLVEMENT
C Preliminary Assessm R Responsibl	ments R Site Inspection R follow-up Site Inspection e Party Search R Hazard Ranking System (HRS)
* COMPLETE DOCUMENTS (C) REVIEW DOCUMENTS (R)
Prepared by: Mary Anne Activity Time: 37 Ho	Hunter Phone: (317) 232-8928 Date: 1/5/86

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I. IDENTIFICATION		
01 STATE	02 SITE NUMBER	

PART 1 - SITE INFOR			ENT	
II. SITE NAME AND LOCATION				
O1 SITE NAME (Legal, common, or descriptive name of site)	02 STREE	T, ROUTE NO., OR	SPECIFIC LOCATION IDENTIFIER	
North Manchester Foundry, Inc.	103 9	S. Market	Street	
OSCITY STATE TO THE TOTAL TO STATE TO S			06 COUNTY	07COUNTY 08 CONG
North Manchester	IN	46992	Wabash	169 05
09 COORDINATES LATITUDE LONGITUDE		······································		
40 59' 50'! N 085 47' 00'' W	N. Ma	ınchester	· Quad.	
10 DIRECTIONS TO SITE (Starting from nearest public road)		of main a	fton tunning was	÷
SR 13 N to Main Street turn west. Just	t south (or marn a	ifter turning wes	
III DESDANCIBLE BADTICS				
III. RESPONSIBLE PARTIES OI OWNER III knownj	102 STREE	T (Business, making, r	Anutanija il	
	Į.		rket Street	
North Manchester Foundry, Inc.		05 ZIP CODE	Too TELEPHONE NUMBER	
				Wale land
North Manchester		46992	(219) 982-2191	Walt Linn
OT OPERATOR Iff known and different from owner)	D8 STREE	Γ (Business, mailing, /	esidential)	
same				
09 CITY	IOSTATE	11 ZIP CODE	12 TELEPHONE NUMBER	
			()	
13 TYPE OF OWNERSHIP (Check one)		5 0 0T-1	5 50 00 WWW 5 5 W	
XO A. PRIVATE [] B. FEDERAL: (Agency name)	· · · · · · · · · · · · · · · · · · ·	_ D C. STAT	E D.COUNTY DE.M	UNICIPAL
□ F. OTHER:(Specify)		_ DG. UNK	NOWN	
14 OWNER/CPERATOR NOTIFICATION ON FILE (Check all that apply)				
☐ A. RCRA 3001 DATE RECEIVED: ☐ B. UNCONTI	ROLLED WAST	E SITE (CERCLA 10	3 c) DATE RECEIVED: MONTH	DAY YEAR DE C. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD				
O1 ON SITE INSPECTION BY (Check at that apply)				
NO YES DATE 7 12/83			RCONTRACTOR	
C) NO (Specity)				
CONTRACTOR NAME				
D2 SITE STATUS (Check und) 03 YEARS OF OPERATION 1916 present dunknown			A/NI	
	SEA. ACTIVE (1) B. INACTIVE (1) C. UNKNOWN 1916 DTESERT UNKNOWN			· · · · · · · · · · · · · · · · · · ·
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED				
heavy metals (toxic, persistent)	organics	(toxic,	other)	
waste oil (toxics, other)			,	
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION				
groundwater (population)				
surface water (environment)				
,				
V. PRIORITY ASSESSMENT				
01 PRIOFITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Wast	e information and Par	1 3 - Description of He	Zardous Conditions and Incidents)	
☐ A. HIGH IXI B. MEDIUM ☐ C. LOW	on time available basis	D. NON	E	nedna formi
		, (na tur	ther action needed, complete current displ	ronan (UTIN)
VI. INFORMATION AVAILABLE FROM 101 CONTACT 1) construct			03 TELEPHONE NUMBER
1/1/2.1/8				1.
Harry Atkinson IDEM/S				(317) 232-8927
	ì	NIZATION	07 TELEPHONE NUMBER	08 DATE
Mary Anne Hunter	SII	WM	(317)232-8928	1 1 5 1 87

I. IDENTIFICATION			
01 STATE	02 SITE NUMBER		

17EI	PA			ASSESSMENT EINFORMATION		OI STATE 102 SITE	NUMBER
II. WASTES	TATES, QUANTITIES, AN	ID CHARACTERI	STICS				
01 PHYSICAL STATES (Check all that apply) 02 WASTE QUANTI		TY AT SITE I waste ouanidies independent; 350,000	SITE USANTE CHARACTERISTICS (Check Withat applications) J. A. TOXIC L. B. CORROSIVE L. J. FILAMO J. D. PERSISTENT L. H. IGNITAE		PILE I HIGHLY THOUS LIJEXPLOS MABLE K REACT NBLE I L INCOM I M NOT AL	SIVE IVE PATIBLE	
III. WASTE T	YPF			yds/yr x 70	vrs		
CATEGORY	SUBSTANCE N			02 UNIT OF MEASURE			
SLU	SLUDGE			or or mendone	unknown		
OCM	OILY WASTE		 		unknown		
SOL	SOLVENTS				unknown		
PSD	PESTICIDES				diknowii		
OCC	OTHER ORGANIC CH	HEMICALS			unknown		
ЮС	INORGANIC CHEMIC	ALS	 		(IIIXIIIIIII		
ACD	ACIDS						
BAS	BASES					 	
MES	HEAVY METALS				foundry sa	nd	
IV. HAZARD	OUS SUBSTANCES (See A)	opendix for most frequently	y cited CAS Numbers)		<u> </u>		
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/DISI	POSAL METHOD	05 CONCENTRATION	D6 MEASURE OF CONCENTRATION
	unknown total	levels of	heavy meta	ls, oils,ot	her organic	s associated	
	binders, solve	ents, etc.	may be pre	sent			
org	phenols	· · · · · · · · · · · · · · · · · · ·		landfill		.55	ppm EP TO
	······································						
							
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				L			
							
							
1			L			L	J
V. FEEDSTOCKS (See Appendix for CAS Numbers)		,	,				
CATEGORY	01 FEEDSTOC	KNAME	02 CAS NUMBER	CATEGORY	01 FEEDSTO	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS				FDS	······································		
FD3				FDS			
VI. SOURCES OF INFORMATION (Crie specific references, e.g., state fries, sample analysis, reports.)							
IDNR fi	les & personnel les & personnel County Health D						

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION 01 STATE 02 SITE NUMBER

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

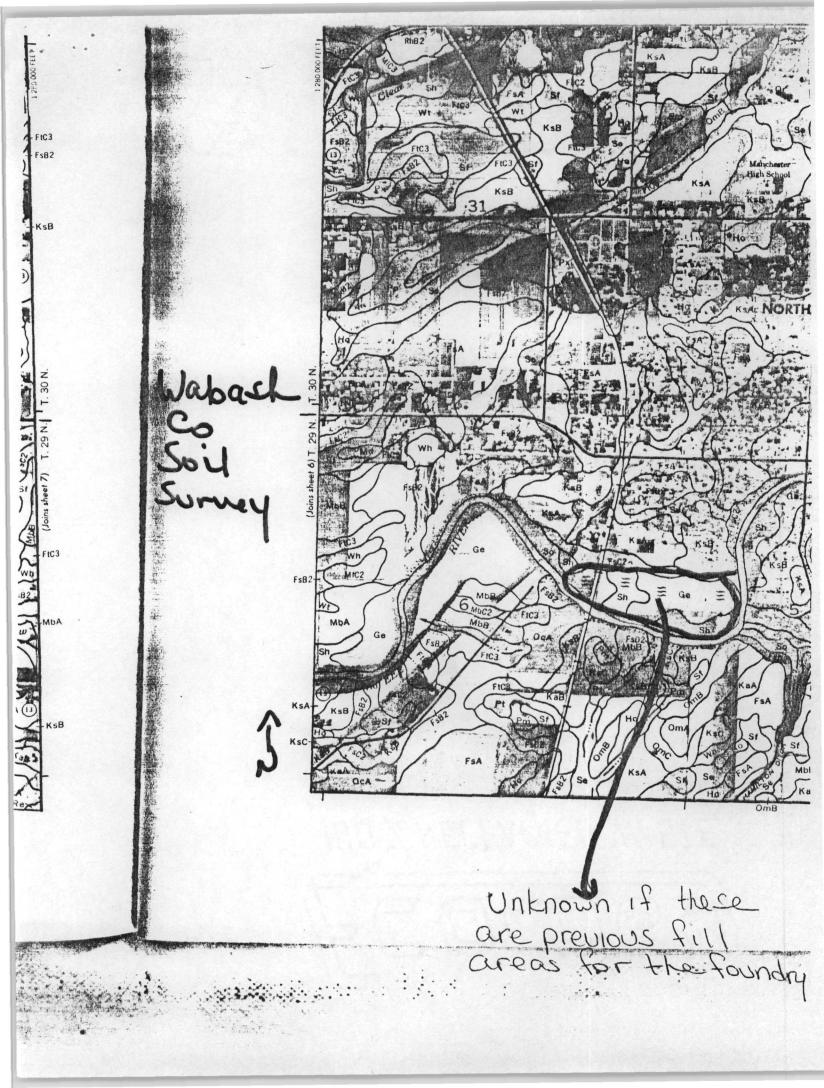
II. HAZARDOUS CONDITIONS AND INCIDENTS			
D1 M A. GROUNDWATER CONTAMINATION 03 PORTH ATION POTENTIALLY AFFECTED 6133	02 (OBSERVED (DATE)	X POTENTIAL	☐ ALLEGED
Nearest well either belongs to Nort	04 NARRATIVE DESCRIPTION h. Manchester foundry or is	directly SE	of the fill
site near the river. N. Manchester	has 6000 persons & Manche	ster Colleg	e. Shallow
flow is probably towards the river.	There are gravel pits wit	him 3 mile	radius
voiding any continuous clay layer t	heories.	_	ł
01 C) B SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED. UNKNOWN	02 🗆 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	D POTENTIAL	☐ ALLEGED
Site adjoins Eil river, a recreation	nal use stream in this area	. Unknown	if levers
are present or if there is leaching	into the river of metals,	etc.	·
			(
01 CX C. CONTAMINATION OF AIR 7000	02 OBSERVED (DATE:)	***POTENTIAL	[] ALLEGED
O3 POPULATION POTENTIALLY AFFECTED: 7000 None known from the fill site. Fug	04 NARRATIVE DESCRIPTION itive emissions of dust pos	sibly laden	with metals
is possible.	Tervo cimentations of according		1
They 13 possesses			ì
01 EXD. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED	02 (1) OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	☐ ALLEGED
	OTTO STREET OF SOME HOW		Ì
None known from the fill site			1
O1 DE DIRECT CONTACT	02 D OBSERVED (DATE:)	XI POTENTIAL	U ALLEGED
03 POPULATION POTENTIALLY AFFECTED: Unknown	04 NARRATIVE DESCRIPTION	A POTENTIAL	O ALLLOCO
Unknown if site(s) are fenced. See	C above.		1
, ,			
01 (J F CONTAMINATION OF SOIL	02 G OBSERVED (DATE)	C) POTENTIAL	☐ ALLEGED
O3 AREA POTENTIALLY AFFECTED: probably 100 +	04 NARRATIVE DESCRIPTION	_ , _ , _ , _ , _ ,	
Other areas have also had sand dump	ed on it, nearby and on pri	vate proper	ties.
Fill is to an unknown depth.	ca on re, meanly and the pro-	1 1]
	•		1
01 LTG, DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: 6133	02 CI OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	D POTENTIAL	[] ALLEGED
Static water levels are 0 (flowing	well) to 34 feet. Some cla	y exists.	Most wells
are probably in gravel. Gravel dep	ths extends 160 feet in dept	th. Most ru	iral areas
are probably on their own wells. (one well is noted as being	for irrigat	ion-unknown
of acres. Of DH Worker exposure/injury O3 WORKERS POTENTIALLY AFFECTED: 100-200	02 (3 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	□ ALLEGED
	problem by the company.		İ
None known. Not considered to be a	problem by the company.		
OLI II DODIH ATION EXPOSIDE IN HIDY	02 () 00050 /50 /0475		
01 D. POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED: 7000	02 () OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	D POTENTIAL	[] ALLEGED
			Ì
Aee A, B, C, E, F, G, H.			ļ

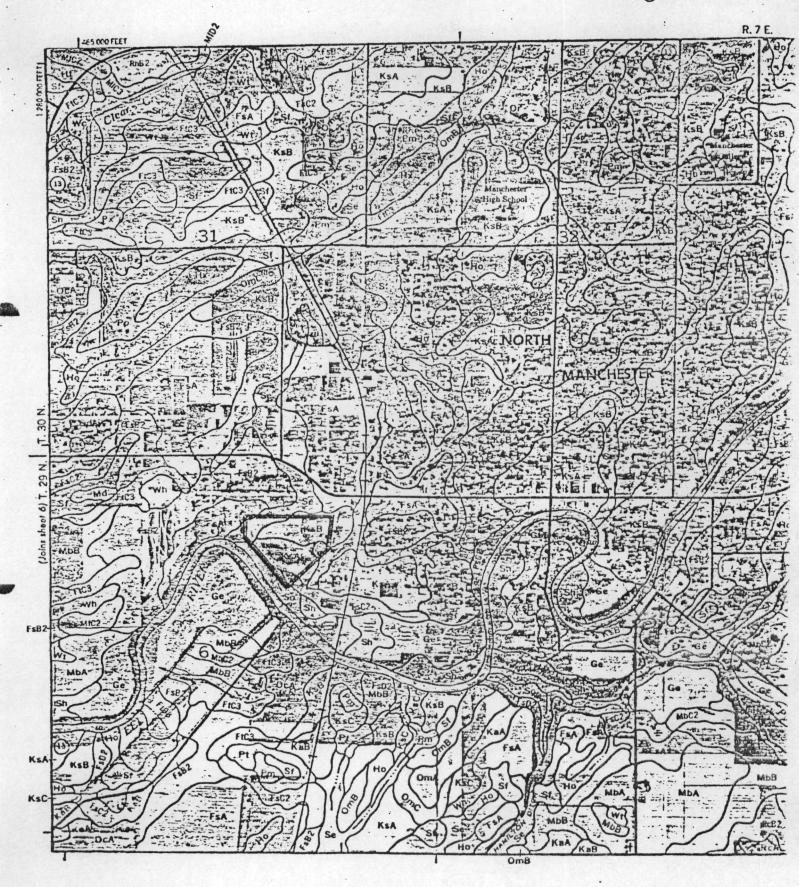
I.	IDENT	TIFICATION		
01	STATE	02 SITE	NUMBER	

HAZARDOUS CONDITIONS AND INCIDENTS (Continue	ત)		
01 🖔 J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 - OBSERVED (DATE:) Ø POTENTIAL	☐ ALLEGED
Site is probably not well veget	cated.		
1 K. DAMAGE TO FAUNA 4 NARRATIVE DESCRIPTION (Include name(s) of species)	02 OBSERVED (DATE:)	☐ ALLEGED
None known			
1 OLL. CONTAMINATION OF FOOD CHAIN 4 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:) DI POTENTIAL	☐ ALLEGED
None known. Nearest farmlands across the river.	are probably adjacent to	the site to the	west and s
1 03 M. UNSTABLE CONTAINMENT OF WASTES (Scritz runoff/standing liquids/leaking drums) 3 POPULATION POTENTIALLY AFFECTED: 7000	02 OBSERVED (DATE:) DI POTENTIAL	☐ ALLEGED
cnown containment ICNN. DAMAGE TO OFFSITE PROPERTY A NARRATIVE DESCRIPTION Jnknown	02 ☐ OBSERVED (DATE:) X POTENTIAL	□ ALLEGED
1XI O. CONTAMINATION OF SEWERS, STORM DRAINS, V 4 NARRATIVE DESCRIPTION Jnknown. Foundry is hooked up) POTENTIAL	☐ ALLEGED
1 [] P. ILLEGAL/UNAUTHORIZED DUMPING	02 🗆 OBSERVED (DATE:) [] POTENTIAL	□ ALLEGED
4 NARRATIVE DESCRIPTION Dumping not authorized. In viorules till 1984.	lation of state law from	inception of so	lid waste
5 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OF	ALLEGED HAZARDS		
None known			

V. SOURCES OF INFORMATION (Cité specific references, e.g., state files, sample analysis, reports)

See part 2 VI





G-2B

ENCLOSURE B

NORTH MANCHESTER FOUNDRY WASTE EP WATER TEST RESULTS ON COMPOSITE OF PLANT WASTE

Parameter	RESULTS
Alkalinity, Total at pH 4.5 (mg/l as CaCO ₃)	24
Ammonia Nitrogen (mg/l as N)	4.29
Arsenic (mg/1)	0.002
Barium (mg/l)	< 0.2
Cadmium (mg/l)	< 0.01
Chloride (mg/l)	5.3
COD (mg/1)	4.0
Copper (mg/l)	< 0.02
Chromium, Total (mg/1)	< 0.05
Fluoride (mg/l)	0.92
Hardness, Total (mg/l)	8.0
Iron (mg/1)	< 0.03
Lead (mg/1)	< 0.005
Manganese (mg/1)	< 0.01
Mercury (mg/1)	< 0.0002
Nickel (mg/l)	< 0.04
Nitrate Nitrogen (mg/l as N)	0.94
Phenols (mg/1)	0.55
Total Dissolved Solids (mg/l)	174
Selenium(mg/l)	< 0.001
Silver (mg/1)	< 0.02
Sulfate (mg/1)	53.4
Zinc (mg/1)	0.01
pH (pH Units)	9.9



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CERCLIS EXECUTIVE SUMMARY

EPA ID# IND 98195283	WINDSHIELD SURVEY YES X NO						
Original Company Name: North Manchester Foundry							
Revised Company Name:							
Alias Names:							
Original X Address: 103 S. Market Street Corrected North Manchester, II Wabash Cou	N 46992						
X Landfill Generator Treation Other:	atment, Storage, Disposal (TSD)						
PRIORITY ASSESSMENT:HIGHX_MEDIUM	LOWNO FURTHER ACTION (NONE)						
CLASS: I-STATE LEAD X II-REM/FIT LEAD State Accompanies FIT	III-REM/FIT LEAD IV OTHER: Limited On-site State Involvement						
Priority Justification and State X PA SI Follow-up SI							
North Manchester has operated at least one on- 7D years. No known containment or priority po EP Tox testing is the only analysis that has buses organic binders and other chemicals. Test parts of the fill site, sediment samples in the as background samples. Note fill areas are up unknown if this area also belongs to the found oriority site inspection.	ollutant testing has been done. been done. Company probably sting of nearest wells, various he Eel River are needed as well pstream along river. It is						
Note: Composite file for PA is in State CERCLA File.							
STATE INVOLVEMENT							
C Preliminary Assessments R Site Inspecti R Responsible Party Search R Haz							
* COMPLETE DOCUMENTS (C) REVIEW DOCUMENTS (R)							
Prepared by: Mary Anne Hunter Property Phone Activity Time: 37 Hours	e: (317) 232-8928 Date:1/5/86						